



Water Resources Management Authority

ASSESSMENT OF WATER USE AND CHARGES

(To be submitted in triplicate)

(Rule 106)

PARTICULARS OF APPLICANT		DETAILS	
1. Full name of applicant(s) (In Block Letters)			
2. PIN Number (where available)			
Physical Address where water is to be used		Contact Address	
3. L/R Number(s)		4. Box Number	
5. Village(s)/Ward(s)		6. Town	
7. Sub-location(s)		8. Post Code	
9. Location(s)		10. Telephone Contact (Landline)	
11. Division(s)		12. Telephone Contact (Mobile)	
13. District(s)		14. Email Contact	

WATER RESOURCE DETAILS

15. Name of Body of Water or Aquifer where water is to be diverted, abstracted or stored	
16. Is the point of abstraction or storage in a Protected Area or a Groundwater Conservation Area? (yes/no)	
17. Sub-catchment Number	
18. Class of Water Resource	
19. Status of Water Resource	
20. Name of Body of Water or Aquifer where effluent is to be discharged	
21. Sub-catchment Number (Effluent)	
22. Class of Water Resource (Effluent)	
23. Status of Water Resource (Effluent)	
24. Category of Application (Category B, C or D)	

QUANTITY WATER USED

BASED ON MEASUREMENTS			
25. Meter Number			
26. Current Date of Assessment of Water Used			
27. Date of Last Assessment			
28. Current Meter Reading (m ³)			
29. Last Meter Reading (m ³)			
30. Total Consumption (m ³)			
BASED ON ESTIMATE			
31. Estimate of water used (m ³) between current & last assessment			
32. Show calculations/justification for estimate of water used			



CALCULATION OF WATER USE CHARGES AND CURRENT STATEMENT						
		Units	Quantity	Rates K.shs	Charges K.shs	Instructions
a	b	c	d	e	f	g
1	Total Consumption	m ³				
2	Number of Days in Accounting Period	Days				
3	DOMESTIC/PUBLIC/LIVESTOCK WATER USE					
4	Amount Allocated on Permit	m ³ /day				
5	Total amount allocated for accounting period	m ³				Col d (Row 4 x row 2)
6	Total amount lawfully used	m ³		0.5	+	Not to exceed col d row 5
7	IRRIGATION WATER USE					
8	Amount Allocated on Permit	m ³ /day				
9	Total amount allocated for accounting period	m ³				Col d (Row 8 x row 2)
10	Total amount lawfully used	m ³ /day				Not to exceed col d row 9
11	Volume of water charged at lower rate	m ³		0.5	+	Max vol.= col d row 2 x 300
12	Volume of water charged at higher rate	m ³		0.75	+	Col d Row 10 – row 11
13	INDUSTRIAL/COMMERCIAL WATER USE					
14	Amount Allocated on Permit	m ³ /day				
15	Total amount allocated for accounting period	m ³				Col d (Row 14 x row 2)
16	Total amount lawfully used	m ³				Not to exceed col d row 15
17	Volume of water charged at lower rate	m ³		0.5	+	Max vol.= col d row 2 x 300
18	Volume of water charged at higher rate	m ³		0.75	+	Col d Row 10 – row 11
19	FISH FARMING WATER USE					
20	Amount Allocated on Permit	m ³ /day				
21	Total amount allocated for accounting period	m ³				Col d (Row 20 x row 2)
22	Total amount lawfully used	m ³		0.05	+	Not to exceed col d row 21
23	HYDROPOWER					
24	Total amount hydropower generated	Kw.hr				
25	Total amount hydropower charged	Kw.hr		0.05	+	If (Row 24 – 1)>1, then Row 24 – 1
26	Sub-Total Water Use Charges				+	Sum Col f Rows 6,11,12,17,18,22,25
27	EXTRAS					
28	Water Resource Conservation charge for abstraction or effluent within a GWCA or protected area			0.05	+	Col f Row 26 x 0.05
29	Penalty for lack of flow measuring device			0.1	+	Col f Row 26 x 0.1
30	Incentive for flood water conservation			0.1	-	Col f Row 26 x 0.1 (note negative sign)
31	Penalty for Over abstraction					
32	Total water used	m ³				Col d Row 1
33	Total water lawfully used	m ³				Sum Col d Rows 6,10,16,22
34	Total water used in excess of permit	m ³		1.0	+	Col d (Row 32 – row 33)
35	TOTAL WATER USE CHARGES THIS PERIOD				+	Sum Col f Rows 26,28,29,30,34
36						
37	STATEMENT					
38	Previous balance				+	
39	Payments within last period				-	
40	Outstanding balance				+	Col f (Row 38-row39)
41	Interest Charges				+	Col f Row 40 x 0.02 x 3months
42	TOTAL AMOUNT DUE					Sum Col f Rows 35, 40,41